

SEQUENCE LISTING

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<120> METHOD FOR THE MODULATION OF FUNCTION OF TRANSCRIPTION FACTORS

<130> 0152.00345

<140> PCT/US99/17366

<141> 1999-07-30

<150> 60/094,695

<151> 1998-07-30

<160>9

<170> PatentIn Ver. 2.0

<210>1

<211>21

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:sequence must contain a specific binding sequence

<400> 1

agatttctag gaattcaaat c

21

<210>2

<211>25

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:sequence must contain a specific binding sequence

<400> 2

gcctgatttc cccgaaatga cggca

25

<210>3

<211>20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:sequence must contain a specific binding sequence

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<400> 3
      gtatttccca gaaaaggaac
                                                    20
      <210>4
      <211>12
      <212> DNA
      <213> Artificial Sequence
      <220>
     <223> Description of Artificial Sequence:sequence must
        contain a specific binding sequence
     <400>4
     ggggactttc cc
                                               12
     <210>5
     <211>22
    <212> DNA
    <213> Artificial Sequence
    <220>
    <223> Description of Artificial Sequence:sequence must
       contain a specific binding sequence
    <400> 5
   agttgagggg actttcccag gc
                                                  22
   <210>6
   <211>9
   <212> DNA
  <213> Artificial Sequence
  <220>
  <223> Description of Artificial Sequence:sequence must
     contain a specific binding sequence
  <400> 6
  ttccccgaa
                                          9
  <210>7
 <211>21
 <212> DNA
 <213> Artificial Sequence
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<223> Description of Artificial Sequence:sequence must
    contain a specific binding sequence
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agegeeteee eggeeggga g
                                                21
<210>8
<211>30
<212> DNA
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<213> Artificial Sequence
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<400> 8
gatcgggaaa gggaaaccga aactgaagcc
<210> 9
<211> 27
<212> DNA
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence:sequence must contain a specific binding sequence
<400> 9

27

agetteattt eeegtaaate eetaage